

IN THE SPECIFICATION

Please amend the specification as shown below, in which deletions are indicated by strikethrough or double brackets, and added terms are indicated by underscoring. Also please add paragraph [0031] to the present application as shown below.

Please replace the heading between paragraphs [0006] and [0007] with the following amended heading where the term “Disclosure” is amended to read “Summary”:

~~Disclosure~~ Summary of the Invention

Please replace the heading between paragraphs [00012] and [00013] with the following amended heading where the terms “Best Mode for Carrying Out” is amended to read “Detailed Description”:

~~Best Mode for Carrying Out~~ Detailed Description of the Invention

Please replace paragraph [0017] with the following amended paragraph, where element 17 is amended to read 14 and a minor editorial correction is made:

[0017] When the power supply switch 14 is pushed and turned on, the sound calibrator 1 allows the coupler 16 to output a code signal based thereon several times and thereafter output calibration sound pressure for several seconds, and the power supply switch ~~[[17]]~~ 14 is automatically turned off. The code signal includes information such as the calibration date and

time, the sound pressure, the type, and the manufacturing number of the sound calibrator 1, or the like. If an atmospheric pressure sensor is provided in the sound calibrator 1, atmospheric pressure information can be added to the code signal. A timer provided in the controlling section 13 determines the period of time from when the power supply switch [[17]] 14 is pushed until when the power supply switch [[17]] 14 is automatically turned off.

Please add the following new paragraph [0031] as the last paragraph of specification of the present application:

[0031] Although there has been disclosed in detail above a exemplary embodiment of the invention, it will be understood by persons of ordinary skill in the art that variations and modifications may be made thereto without departing from the essence and spirit of the invention as defined in the appended claims.